

soft, sweet, aromatic; resembles Diamond in golden color; some aroma of European Muscat, subject to cluster spoilage; ripens 2 weeks later than Concord; for home use. Vine: vigorous; productive, not as hardy as Concord.

The following were donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 588112. *Vitis* hybrid**

Leon Millot. Collected in France. Pedigree - riparia-rupestris X vinifera (Goldriesling). Berries blue-black, small, round, juicy. Cluster small 7-10 cm, winged, cylindrical, compact. Vine vigorous. Very early maturity - good for short growing seasons. Good disease resistance. Very winter hardy.

The following were developed by Richard Wellington; G.D. Oberle. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 588113. *Vitis* hybrid**

Steuben. Pedigree - Wayne X Sheridan Selected in 1937. Fruit: cluster size medium, cylindrical, compact, resembles Sheridan; berry resembles Wayne, size medium; skin bluish-black, slightly tough; flesh with higher sugar content, aromatic flavor of Eumelan; good keeping quality; ripens in Concord season. Vine: very productive, hardy, vigorous, tolerant to downy mildew and black rot. Makes aromatic white wine of American type.

The following were developed by Richard Wellington. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 588114. *Vitis* hybrid**

Yates. Pedigree - Mills X Ontario Crossed in 1923. Selected in 1928. Fruit: cluster size medium, conical compact; berry spherical to 19 mm in diam.; slipskin, pulp meaty; skin dark red, very tough, adherence good; excellent keeping quality; ripens late, 1 week after Concord. Vine: vigorous, hardy, productive.

The following were donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 588115. *Vitis* hybrid**

Richter 99. Pedigree - V. berlandieri "Las Sorres" X V. rupestris dulot "St. George". Male-rootstock. Occasionally fruitful. Small, black, oblate berries. Very vigorous-not recommended in Northerly regions-delays ripening. Good phylloxera resistance. Lime tolerant, but not salt tolerant. Less drought resistance than 110 R. Some nematode resistance. Good rooting, average grafting.

**PI 588116. *Vitis* hybrid**

Okanagan Reisling. Pedigree - V. labrusca hybrid. Medium green berry. Small-medium, well-filled cluster. Medium vine vigor. Winter hardy.

The following were developed by A.W. Pearson. Donated by Bruce I. Reisch,